

File Edit View Window Help

Drafts

Pending

Active

- L1: (6877) HIDAKA,In.
- L2: (34719) CASIO,as.
- L3: (95) 1 and 2
- L4: (8) led and 3
- L6: (95) schedule and 3
- L5: (8) alarm and 3

Failed

Saved

Favorites

Tagged (1)

UDC

Queue

Trash

Search

USPATENT/ED/DERIV/EN/BMLTOR

Print

Doc/Operator OR

Alarm and 3

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P	U	Imag
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6097935 A	20000801	39	Data receiver apparatus	455/186.1	340/7.52; 340/7.55;		Takahashi, Oh et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 60
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6081584 A	20000627	25	Data transmitting/receiving apparatus and data communication system	379/93.05	379/354; 379/93.18;		Hidaka, Shinji	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 60
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5966113 A	19991012	39	Receiving terminal with a message display function	345/418	340/7.43; 340/7.48;		Hidaka, Shinji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 59
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5933589 A	19990803	30	Apparatus and method of making print according to fixed format	358/1.18	358/1.13		Hidaka, Norihiro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 59
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5677999 A	19971014	29	Apparatus and method of making print according to fixed format	358/1.2	358/1.18; 400/61;		Hidaka, Norihiro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 56
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5583921 A	19961210	24	Data transmitting/receiving apparatus and data communication system	379/93.05	379/354; 379/93.18		Hidaka, Shinji	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 55

Ready

NUM



LAST - (Untitled-1)

Active

L1: (2) "6209011".PN.

L2: (1) "3999050".PN.

L3: (0) (6209011/uref).CCLS.

L4: (0) 6209011/uref

L5: (1) "3999050".PN.

L6: (1) "4162610".PN.

L7: (1) "4258354".PN.

L8: (1) "6047260".PN.

L9: (3816) alarm with led

L10: (30) portable with 9

L11: (1) "6047260".PN.

L12: (1) "6009338".PN.

L13: (1) "5900875".PN.

L14: (1) "5832489".PN.

L15: (1) "5760690".PN.

L16: (1) "5754629".PN.

L17: (1) "5416725".PN.

L18: (1) "5416725".PN.

L19: (1) "5262763".PN.

L20: (1) "5237684".PN.

L21: (1) "5157640".PN.

L22: (1) "5157640".PN.

L23: (1) "5050138".PN.

L24: (1) "4891776".PN.

L25: (1) "3999050".PN.

L26: (1) "4162610".PN.

L27: (1) "4258354".PN.

L28: (1) "4768176".PN.

L29: (1) "4780839".PN.

L30: (1) "4891776".PN.

L31: (1) "4780839".PN.

L32: (1) "4774697".PN.

L33: (0) event with alarm with protable with led

L34: (0) event with alarm with portable with led

L35: (9) event with portable with led

L36: (1) alarm with phone with (cellular wireless) with led

L37: (1675) event with led

L38: (42) (notif\$4 alert\$4 on) with 37

Failed

Saved

Favorites

Indexed (20)

USPAT. EPOL. POLDERMENT. IBL. IOR

08

08

Document ID

Issue Date

Pages

Title

Current OR

Current XRef

Retrieval Class

Inventor

S

E

P

Q

Im

15

US 4162610 A

19790731

6

Electronic calendar and diary

349/41

349/10

Levine, Alfred B.

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☐

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☐

US

16

US 4258354 A

19810324

12

Portable alarm device

349/309.4

221/2

Common, Amiram et al.

☒

☐

☐

☐

☐

US

Ready

NUM

340

Active

- L1: (2) "6209011".PN.
- L2: (1) "3999050".PN.
- L3: (0) 6209011/uref).CCLS.
- L4: (0) 6209011/uref
- L5: (1) "3999050".PN.
- L6: (1) "4162610".PN.
- L7: (1) "4258354".PN.
- L8: (1) "6047260".PN.
- L9: (3816) alarm with led
- L10: (30) portable with 9
- L11: (1) "6047260".PN.
- L12: (1) "6009338".PN.
- L13: (1) "5900875".PN.
- L14: (1) "5832489".PN.

Search

USPATERO/FO/DERVINT/BL/IDR

OR

OR

	Document ID	Issue Date	Pages	Title	Current/OR	Current/XRef	Retrieval Class	Inventor	S	C	P	S	Imag
1	US 5602802 A	19970211	19	Medication reminder system and app	368/10	365/66		Leigh-Spencer, Peter et al.					US 56
2	US 6047260 A	20000404	27	Intelligent planning and calendaring s	705/9	705/8		Levinson, Richard J.					US 60
3	US 6009338 A	19991228	72	Mobile information terminal equipment	455/575	379/433.04		Iwata, Yuji et al.					US 60
4	US 5900875 A	19990504	10	Method and apparatus for interacting	345/840	708/112		Haitani, Robert Yuji et al.					US 59
5	US 5832489 A	19981103	10	Method and apparatus for synchroniz	707/10	707/1		Kucala, Gregory R.					US 58
6	US 5740690 A	19980602	9	Portable computer with integrated ala	340/571	704/273		French, Roger Allan					US 57
7	US 5754629 A	19980519	62	Information processing system which c	379/88.13	368/10		Kunimori, Yoshihiro et al.					US 57
8	US 5416725 A	19950516	24	Computer-based notification system h	702/176	340/5.54		Pacheco, Steven M. et al.					US 54
9	US 5262763 A	19931116	29	Electronic device with openable case	345/87	345/169		Okuyama, Masayoshi et al.					US 52
10	US 5207684 A	19930817	44	Customized and versatile event monit	709/318			Record, Stephen E. et al.					US 52
11	US 5157640 A	19921020	11	Medication alert watch and system	368/10	368/41		Backner, Brian P.					US 51
12	US 5050138 A	19910917	18	Electronic wrist watch having a sound	368/10	368/13		Yamada, Wataru et al.					US 50
13	US 4891776 A	19900102	17	Electronic timepiece	708/111	368/10		Kuroki, Yasuo et al.					US 48
14	US 3999050 A	19761221	22	Electronic diary	708/112	368/10		Pitroda, Satyan G.					US 39
15	US 4162610 A	19790731	6	Electronic calendar and diary	368/41	368/10		Levine, Alfred B.					US 41
16	US 4258354 A	19810324	12	Portable alarm device	340/309.4	221/2		Carmon, Amiram et al.					US 42
17	US 4768176 A	19880830	11	Apparatus for alerting a patient to tak	368/10	221/15		Behr, Bruce A. et al.					US 47
18	US 4780839 A	19881025	24	Electronic schedule display apparatus	708/160	368/82		Hirayama, Takahiko					US 47
19	US 4774697 A	19880927	19	Electronic timepiece including asche	368/41	368/28		Aihara, Fumikazu					US 47
20	US 5768696 A	19980616	17	Wireless 900 MHz monitor system	455/127	455/128		Law, Wilson					US 57

FAST - (Untitled 1)

Drafts

BRS: led and

Pending

09:18: US (1767) led with side with front

Active

L2: (294535) led adn 1

L3: (5) led and 1

L1: (346) PALM.as.

L4: (13885) led and alarm

L5: (4623) front and side and 4

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

USEX: EEO/EO.DENY/NTL/BL/108

led with side with front

09

led with side with front

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	E	P	3		Im
1	<input checked="" type="checkbox"/>	US 6452611 B1	20020917		Method and system for providing dynamically changing programming c	345/721	345/821		Gerba, George et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2	<input checked="" type="checkbox"/>	US 6450947 B1	20020917	15	Endoscopic terminal processor	600/109	600/160		Arai, Kaoru	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input checked="" type="checkbox"/>	US 6450703 B1	20020917	18	Receptacle of optical connector	385/92	385/88; 385/89		Shirakawa, Tsuguhito	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input checked="" type="checkbox"/>	US 6450644 B1	20020917		System and method for registering motion picture film	352/160	352/162; 352/221;		Goodhill, Dean K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	<input checked="" type="checkbox"/>	US 6448693 B1	20020910		Piezoelectric/electrostrictive device and method of manufacturing same	310/328	310/330; 310/331		Takeuchi, Yukihsa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	<input checked="" type="checkbox"/>	US 6448681 B1	20020910		Alternator	310/179	310/260		Matsunaga, Kazuo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	<input checked="" type="checkbox"/>	US 6447447 B1	20020910	16	Endoscope with objective lens drive mechanism	600/167	600/129; 600/168		Mitsumori, Naotake	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input checked="" type="checkbox"/>	US 6447155 B2	20020910		Double-stacked type lamp unit for the vehicle	362/545	362/236; 362/240;		Kondo, Toshiyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	<input checked="" type="checkbox"/>	US 6445398 B1	20020903		Method and system for providing user interface for electronic program guid	345/721	345/823		Gerba, George et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10	<input checked="" type="checkbox"/>	US 6443675 B1	20020903	23	Hand-held power tool	409/182	144/136.95; 144/154.5;		Kopras, Robert K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input checked="" type="checkbox"/>	US 6443668 B1	20020903	44	Element comprised of a plurality of strips running in a horizontal and vertic	405/302.7	405/16; 405/19;		Sireuer, Renate et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input checked="" type="checkbox"/>	US 6442007 B1	20020827		Ground fault interrupter with display circuit	361/42			U. Chengli	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13	<input checked="" type="checkbox"/>	US 6439942 B1	20020827	8	Heated liner for wearing under an upper torso garment	441/106	2/905; 441/115		Pillai, Meghan Kathleen et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
14	<input checked="" type="checkbox"/>	US 6438350 B1	20020820	125	Image reading apparatus and image forming apparatus	399/374	358/498		Hasegawa, Kazuhiko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
15	<input checked="" type="checkbox"/>	US 6435687 B1	20020820		Reflection illumination device for	362/31	349/45;		Fukuhara, Fikih	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Ready

File Edit View Window Help

Drafts

Pending

Active

L1: (356438) led (light near2 emitting near2 diode)

L2: (2393) portable with handheld

L3: (23) 1 with 2

L4: (127) 1 with handheld

L5: (4029) computer near? 1

L6: (265) (portable with computer) with 1

Failed

Saved

Favorites

Tagged (3)

UDC

Queue

Trash

Search

USPAT. REQ. REQ. DERIV. ID. LDR

Date/Query OR

portable with computer with 1

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	G	P	S		Im
1	<input type="checkbox"/>	US 6570834 B1	20030527	7	Electromagnetic inductive drive and method of making the same	369/258	360/97.02		Cude, Rodney P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 6561668 B2	20030513	21	Computer with keyboard illuminator for use in operating environments with	362/85	362/109; 362/155;		Katayama, Ken et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 6559776 B2	20030506	26	Parking status control system and method	340/932.2	340/933		Katz, Yoram	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 6545862 B1	20030408	20	Method and system for an interchangeable modular display scre	361/683	361/686		Gellerny, Shawn et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 6525854 B1	20030225	38	Portable radio terminal with infrared communication function, infrared emi	398/115	340/825.72; 398/162;		Takahashi, Naoyuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6516374 B1	20030204	18	Method for docking/undocking a portable computer to/from an expansi	710/304	710/302; 710/303;		Kinoshita, Hidenori et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6498228 B1	20021224	18	Flame-retardant polycarbonate resin composition and molded product	528/196	528/198		Nodera, Akio et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	US 6495644 B1	20021217	23	Electroluminescent conjugated polymers modified with high electrone	526/258	526/256; 526/257;		Chen, Show-An et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	US 6494762 B1	20021217	16	Portable electronic subscription device and service	446/268	434/307R; 463/1;		Bushmitch, Dennis et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	US 6476795 B1	20021105	9	Mouse recharging module	345/163	320/114; 320/115;		Derocher, Michael D et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	US 6469623 B2	20021022	4	Smoke detector maintenance and verification tool	340/516	340/3.1; 340/3.3;		Pattok, Greg R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
12	<input type="checkbox"/>	US 6449494 B1	20020910	17	Method in a portable communications and data terminal operating to optimiz	455/553.1			Cashman, Russell P.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
13	<input type="checkbox"/>	US 6437836 B1	20020820	15	Extended functionally remote control system and method therefore	348/734	340/825.24; 340/825.25;		Huang, Eugene et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
14	<input type="checkbox"/>	US 6434395 B1	20020813	16	Portable communications and data terminal having multiple modes of ope	455/466	375/216; 455/553.1		Lubin, Michael L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
15	<input type="checkbox"/>	US 6424442 B1	20020723	21	Optical transmitter and transceiver	398/135	362/242		Geller, Fritz et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

EAST - [wsp:1]

File

View

Edit

Tools

Window

Help

Drafts

Pending

Active

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

L1: (115479) led near9 light

L2: (1748) (personal computer portable) near9 1

L3: (692) diode near9 2

L4: (676) emitting near9 3

Search

Link

Browse

Queue

Clear

DBs

US-PGPUB;USPAT;USOCR;EPD;JPO;DERWENT;IBM;TDB

Plurals

Highlight all hit terms initially

Default operator:

OR

emitting near9 3

BRS form

IS&R form

Image

Text

HTML

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040227708 A1	20041118	20	System and method for testing displays	345/77			Huelson, P
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040222947 A1	20041111	16	LED lighting array for a portable task light	345/39			Newton, J
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20040221241 A1	20041104	9	Method for creating user-customized menu in a portable radio telephone	715/810	715/760		Kim, Ji-You
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040212582 A1	20041028	14	Electronic display system and display apparatus	345/107			Thieleman
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20040204014 A1	20041014	13	Apparatus for displaying an illumination pattern and method	455/550.1	455/575.1		Colorado
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20040203532 A1	20041014	13	Foldable information apparatus	455/90.3	455/550.1; 455/575.1		Mizuta, M
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20040203480 A1	20041014	11	Configuration and management of human interface and other attached	455/74	455/41.2		Dutton, Dr
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20040199361 A1	20041007	15	Method and apparatus for equipment	702/183			Lu, Ching

Hits

Details

HTML

Ready

NUM

EAST - [wsp:1]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

- L1: (29) led near9 portable near9 notebook
- L2: (182) led near9 pda
- L3: (78) led near9 palm
- L4: (206) 1 2
- L5: (75) 3 not 4
- L6: (666) led near9 phone

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

SearchLikeBrowseUpdateClear

DBsUS-PGPUB;USPAT;USOCR;EPD;JPD;DERWENT;IBM\_TDB

Default operator:OR

☒ Plurals

☐ Highlight all hit terms initially

led near9 phone

BRS formIS&R formImageTextHTML

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classi	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040224717 A1	20041111	12	Communication device with a voice user interface	455/550.1	455/575.1		Hertzberg
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040224685 A1	20041111		Communication device with a simplified user interface	455/434	455/422.1		Hertzberg
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040223510 A1	20041111		Method and multi-carrier transceiver supporting dynamic switching	370/464			Izannes, M
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040223100 A1	20041111		Structured transfectors for enhanced ambient and backlight operation of	349/114			Kolchick,
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040223099 A1	20041111		Structured transfectors for enhanced ambient and backlight operation of	349/114			Kolchick,
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040223049 A1	20041111		Electronics with two and three dimensional display functions	348/14.02	348/14.12; 348/51;		Taniguchi,
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20040210172 A1	20041021	36	Method of estimating the actual ECG of a patient during CPR	601/41			Palazzolo,
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20040210171 A1	20041021	37	Devices for determining depth of	601/41			Palazzolo,

HitsDetailsHTML

ReadyNUM



- 
- The screenshot shows the 'New' dialog box in the 'ImageJ' software. The 'Name' field is set to 'USP4T\_EAQ\_WRODERMENT\_BM1.D8'. The 'Default operator' is 'OB'. The 'Run' checkbox is checked. The 'Show image of histogram (help)' checkbox is also checked. The 'Description' field contains the text '(light emitting) with 1'.